## **FUEL SCHEDULE GENERAL INFORMATION**

- 1. Make sure the proper fuel type schedule is being used.
- 2. Please print all numbers clearly. Check all mathematical computations before submitting report to the state.
- 3. After calculations have been completed, the amount due / (refund) is to be transferred to the proper fuel type line on the RT 105 IFTA cover sheet.
- 4. RT 105 IFTA cover sheet, fuel schedule(s) and the payment must be submitted together in one package to the Road Toll Bureau.
- 5. Several jurisdictions show a "surcharge" per gallon on various types of fuels consumed within their boundaries. This fee is on the taxable gallons under column "F" for that particular jurisdiction.
- 6. Gasoline purchased in jurisdictions not requiring reporting on gasoline does not generate tax paid credit. States not requiring the reporting or taxation of certain products have had a "gray bar" drawn through them You still must list the "total miles" (in column "D"), and "total tax-paid gallons" (in column "G") for mpg calculation.

NAME	ACCOUNT #	QUARTER ENDING MAR 31, 2008			
Α	В	С			
TOTAL MILES	TOTAL GALLONS	FLEET MILES PER GALLON			
(SEE INSTRUCTIONS)	(SEE INSTRUCTIONS)	(SEE INSTRUCTIONS)			
÷	÷	= 			

## FUEL SUMMARY FOR **GASOLINE** TYPE FUEL

	D	E	F	G	Н	I	J	K L
JUR- ISDIC- TION	TOTAL MILES	TAXABLE MILES	TAXABLE GALLONS (E ÷ C = F)	TAX-PAID GALLONS	NET TAXABLE GALLONS (F - G = H)	TAX RATE	TAX/CREDIT DUE (H x I = J)	I N T A L D U E
NH								
CT						.2500	\$	
MA						.2100	\$	
ME								
NJ						.1450	\$	
NY						.3840	\$	
RI						.3000	\$	
VT								
AB						.3383	\$	
AK								
AL						.1600	\$	
AR						.2150	\$	
AZ								
BC						.5449	\$	
CA								
CO						.2200	\$	
DC								
DE						.2300	\$	
TOTAL	-	_	_				\$	

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JUR-   SDIC   TOTAL   TAXABLE   MILES   TAXABLE   GALLONS   TAXABLE   GALLONS   GAL		D	E	F	G	Н	I	J	K	L
File	ISDIC-			GALLONS		TAXABLE GALLONS		DUE	I NTEREST	
GA	FL					(*	.2067	\$		
IA										
ID	1									
IL							.2010	Ψ	-	_
IN							3430	\$		
N   SURCHARGE:										
KS		SURCE	HARGE <sup>.</sup>							
KY		001101	( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (							
KY   SURCHARGE:										
LA  MB  A322 \$  MD  D  2350 \$  MI  MN  MN  A000 \$  MS  MS  A1800 \$  MT  NB  NC  A021 \$  NC  A0290 \$  ND  A02300 \$  A03300 \$  A033200 \$  A03320 \$  A033200 \$  A03320		SURCE	L IARGE:							
MB		001101	IAROL.							
MD MI MN MN ACCORD MS MS ACCORD ND ND ND NC ND										
MI										
MN							.2330	Ψ		_
MO							2000	¢		
MS										
MT NB NC NC NC NC ND ND NE NE NE NE NE NE NS NE NS										
NB							.1000	φ		
NC							4004	¢.		
ND NE NE NE NE NE NE NE NE NO NS										
NE NL									-	
NL NM NS									-	
NIM NS										
NS							.6200	\$		_
NT NV OH OH OK OK ON ON ON OR PA PA PE SC SC SC SD SK TN TN TN TX SC SC ST TX SC										
NV							.5825	\$		_
OH       .2800       \$         OK       .1600       \$         ON       .5524       \$         OR       .3120       \$         PA       .5937       \$         QC       .5712       \$         SC       .1600       \$         SD       .       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WY       .1400       \$										
OK       .1600       \$         ON       .5524       \$         OR       .3120       \$         PA       .5937       \$         QC       .5712       \$         SC       .1600       \$         SD       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3290       \$         WI       .3290       \$         WV       .1400       \$										
ON       .5524       \$         OR       .3120       \$         PA       .5937       \$         QC       .5712       \$         SC       .1600       \$         SD       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WY       .1400       \$         YT								<u> </u>		
OR         PA       .3120 \$         PE       .5937 \$         QC       .5712 \$         SC       .1600 \$         SD       .5637 \$         TN       .2000 \$         TX       .2000 \$         UT       .2450 \$         VA       SURCHARGE:         VA       .3600 \$         WI       .3290 \$         WV       .3220 \$         WY       .1400 \$										<u> </u>
PA       .3120 \$         PE       .5937 \$         QC       .5712 \$         SC       .1600 \$         SD       .5637 \$         SK       .2000 \$         TX       .2000 \$         UT       .2450 \$         VA       SURCHARGE:         VA       .1750 \$         WA       .3600 \$         WI       .3290 \$         WY       .1400 \$         YT							.5524	\$		
PE       .5937       \$         QC       .5712       \$         SC       .1600       \$         SD       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WY       .1400       \$         YT										
QC       .5712       \$         SC       .1600       \$         SD       .5637       \$         SK       .2000       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WY       .1400       \$         YT       .1400       \$										
SC       .1600       \$         SK       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WY       .1400       \$         YT       .1400       \$										
SD       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WV       .3220       \$         YT       .1400       \$										
SK       .5637       \$         TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WV       .1400       \$         YT       .1400       \$							.1600	\$		
TN       .2000       \$         TX       .2000       \$         UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WV       .3220       \$         WY       .1400       \$										
TX       .2000 \$         UT       .2450 \$         VA SURCHARGE:       .0350 \$         VA       .1750 \$         WA       .3600 \$         WI       .3290 \$         WV       .3220 \$         WY       .1400 \$         YT										
UT       .2450       \$         VA       SURCHARGE:       .0350       \$         VA       .1750       \$         WA       .3600       \$         WI       .3290       \$         WV       .3220       \$         WY       .1400       \$         YT       .1400       \$							.2000			
VA         SURCHARGE:         .0350 \$           VA         .1750 \$           WA         .3600 \$           WI         .3290 \$           WV         .3220 \$           WY         .1400 \$           YT         .0350 \$							.2000			
VA       .1750 \$         WA       .3600 \$         WI       .3290 \$         WV       .3220 \$         WY       .1400 \$         YT       .1400 \$	UT						.2450			
WA       .3600 \$         WI       .3290 \$         WV       .3220 \$         WY       .1400 \$         YT	VA	SURCH	HARGE:				.0350			
WI       .3290 \$         WV       .3220 \$         WY       .1400 \$         YT	VA						.1750			
WV     .3220 \$       WY     .1400 \$       YT	WA						.3600		$oldsymbol{ol}}}}}}}}}}}}}}}$	
WV     .3220 \$       WY     .1400 \$       YT	WI						.3290			
WY .1400 \$ YT	WV						.3220			
YT	WY						.1400			
TOTAL \$	YT									
	TOTAL							\$		

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